

ABSTRACT

In a module 3 having terminals 7 for actuators and/or sensors,

which comprises a lower part 2 having at least one recess 38 for the reception of a shape-coded ribbon cable 8 and

an upper housing part 1, installable onto lower part 2 via fastening means 13, 14, for reception of a circuit board,

which part comprises peripherally at least two longitudinal sides 5 and two end faces 6 and

is guidable, via guidance means 11, 12 arranged on upper housing part 1 and/or on lower part 2, into an initial fastening position for fastening thereof onto lower part 2, upper housing part 1 and/or lower part 2 encompassing a contact device having contact pins that, when upper housing part 1 is fastened onto the lower part, penetrate at least partially through a shape-coded ribbon cable 8 received in the recess 38 and contact its conductors 8.1,

provision is made that by way of its longitudinal sides 5, upper housing part 1 coacts with guidance means 11, 12 and is guidable into the initial fastening position.

(FIG. 1 is to be utilized as a drawing)